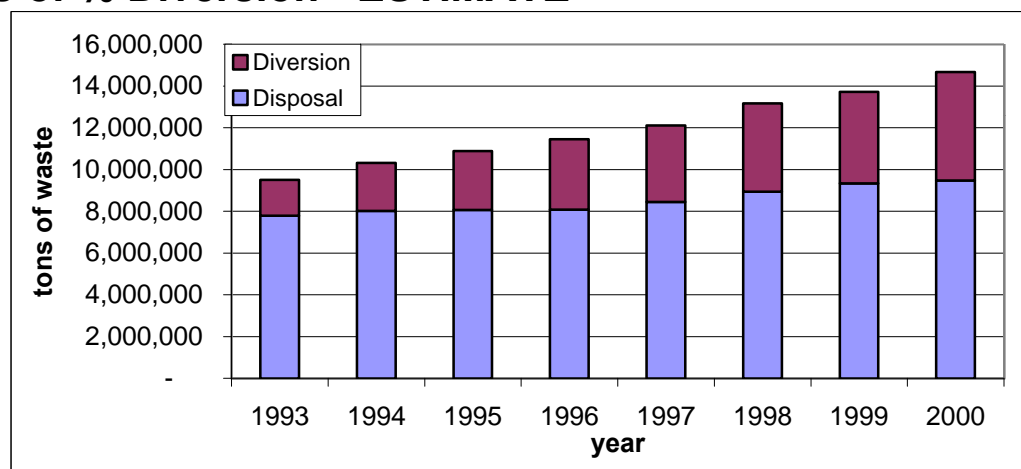


INDIANA SOLID WASTE DISPOSAL Analysis of % Diversion - ESTIMATE

Notes:

- Disposal, Diversion, and Generation are given in tons.
- Per capita values are in units of lbs/person/day.
- All waste types have been included.
- Only non-industrial final disposal facilities have been included:
MSWLs, C/D, large SW incinerators, and wastewater sludge monofils.
- Does NOT include waste received from out-of-state.
- Source reduction is accounted for in Diversion values.
- Gross State Product (current \$) is used as economic adjustment
to estimate generation (2000 GSP is estimated by linear
regression since GSP is not yet available).
- No population adjustment (assumed GSP accounts for it)
- Exports to Michigan are included for all years (estimated 1993-95).



	1993	1994	1995	1996	1997	1998	1999	2000
(1a) Indiana Disposal	7,307,029	7,364,330	7,465,218	7,539,062	7,835,401	8,202,162	8,444,399	8,456,005
(1b) Exported to Other States	472,110	646,721	603,251	535,585	607,930	738,367	884,283	1,013,092
(1c) TOTAL Disposal (tons)	7,779,139	8,011,051	8,068,469	8,074,647	8,443,331	8,940,529	9,328,682	9,469,097
(1d) per capita (lb/day/person)	7.4778	7.6454	7.6386	7.5916	7.8895	8.3044	8.6012	8.5331
(2a) Diversion (total tons)	1,718,956	2,301,650	2,819,699	3,380,318	3,666,309	4,224,042	4,393,354	5,204,170
(2b) per capita (lb/day/person)	1.6524	2.1966	2.6695	3.1781	3.4258	3.9235	4.0507	4.6898
(3a) Generation (total tons)	9,498,095	10,312,701	10,888,168	11,454,965	12,109,640	13,164,571	13,722,036	14,673,267
(3b) per capita (lb/day/person)	9.1302	9.8420	10.3080	10.7697	11.3153	12.2279	12.6519	13.2229
(4a) Population	5,700,243	5,741,540	5,787,839	5,828,090	5,864,108	5,899,195	5,942,901	6,080,485
(5a) Gross State Product (million \$)	131,485	141,735	148,447	155,096	162,953	176,095	182,202	190,424
(5c) Adjustment Multiplier	1.0000	1.0780	1.1290	1.1796	1.2393	1.3393	1.3857	1.4483
(6a) % Diversion	18%	22%	26%	30%	30%	32%	32%	35%

% Diversion = diversion in current year / generation in current year

Please Note = highlighted areas represent data not yet available, estimated by linear regression or other methods